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				Application Number	09/536191	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	March 27, 2000	
				First Named Inventor	Robert J. Donaghey	
				Art Unit	2666	
(Use as many sheets as necessary)			necessary)	Examiner Name	P. H. Tran	
Sheet	1	of	1	Attorney Docket Number	BBNT-P01-320	

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.¹	Document Number Number-Kind Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentae or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

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		NON PATENT LITERATURE DOCUMENTS			
Examino Initials	er Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
PT	CA	Barber et al. Designing for Wireless LAN Communications. IEEE Circuits and Devices. 4:12, 29-33 (1996)			
	СВ	Carvey, P. Technology for the Wireless Interconnection of Wearable Personal Electronic Accessories. VLSI Signal Processing IX, IEEE Press. pp 13-22 (1996)			
	CC	Retrieved 2/9/06 from http://www.unf.edu/ccec/ieee/prev_mesa_1998.html. 1988 IEEE Computer Elements MESA Workshop (1998)			
	CD	Retrieved 2/9/06 from http://www.wlan01.wpi.edu/scripts/history.html. The Third IEEE Workshop on Wireless LANs: History			
	CE	LaRowe, R. Paper submitted to IEEE. PAN Feasibility: The BodyLAN™ Experience. (March 1998)	_		
	CF	Barber, Jr., Thomas J. Paper submitted to MIT. BodyLAN™: A Low-Power Communications System. February 1996.			
\sqrt{N}	CG	Copy of Contract No. N3998-96-C-5021 (1996)			
V	CH	Copy of Amendment to Contract No. N3998-96-C-5021 (1997)	_		
PT	CI	Retrieved from http://www.nap.edu. 1997 Energy-Efficient Technologies for the Dismounted Soldier pp 65-111 (1997)			

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